-	4461	(TDMA AND CDMA) AND (delay)	USPAT; US-PGPUB	2004/07/26 13:28
-	0	((TDMA AND CDMA) AND (delay)) AND @pd<2000025	USPAT; US-PGPUB	2004/07/26 13:28
-	994	((TDMA AND CDMA) AND (delay)) AND @pd<20000925	USPAT; US-PGPUB	2004/07/26 13:29
-	152	(((TDMA AND CDMA) AND (delay)) AND @pd<20000925) AND cyclic	USPAT; US-PGPUB	2004/07/26 13:29
-	144	TDMA AND CDMA AND (FFT AND IFFT)	USPAT; US-PGPUB	2004/07/26 14:46
-	70	(TDMA AND CDMA AND (FFT AND IFFT)) AND 375/$.CCLS.	USPAT; US-PGPUB	2004/07/26 14:46
-	9	((TDMA AND CDMA AND (FFT AND IFFT)) AND 375/$.CCLS.) AND @pd<20000925	USPAT; US-PGPUB	2004/07/26 14:50
-	736	OFDM AND FFT AND IFFT	USPAT; US-PGPUB	2004/07/26 15:40
-	47	(OFDM AND FFT AND IFFT) AND 375/$.CCLS. AND @pd<20000925	USPAT; US-PGPUB	2004/07/26 15:40
-	12	"5757766"	USPAT; US-PGPUB	2004/07/26 14:59
-	101	OFDM AND FFT AND 375/$.CCLS. AND @pd<20000925	USPAT; US-PGPUB	2004/07/27 09:18
-	38	OFDM AND spread$ AND FFT AND 375/$.CCLS. AND @pd<20000925	USPAT; US-PGPUB	2004/07/26 15:54
-	1	"20030035490"	USPAT; US-PGPUB	2004/07/26 15:54
-	589	(FFT OR IFFT) AND 375/$.CCLS. AND @pd<20000925	USPAT; US-PGPUB	2004/07/27 09:19
-	236	((FFT OR IFFT) AND 375/$.CCLS. AND @pd<20000925) AND spread$	USPAT; US-PGPUB	2004/07/27 10:49
-	17	((FFT OR IFFT) AND @pd<20000925) AND spread$	EPO; JPO	2004/07/27 11:09
-	0	"sato".in AND "shoe".in.	EPO; JPO	2004/07/27 11:12
-	0	10-084329	DERWENT	2004/07/27 11:13
-	0	"084329"	DERWENT	2004/07/27 11:13
-	1892690	JP,10-084329,A("1998")	DERWENT	2004/07/27 11:13
-	0	JP410084329A	DERWENT	2004/07/27 11:14
-	0	JP410084329	DERWENT	2004/07/27 11:14
-	0	"410084329"	DERWENT	2004/07/27 11:34
-	4	"4641318"	DERWENT	2004/07/27 11:35
-	20	"5416767"	USPAT; US-PGPUB	2004/07/28 09:26
-	381	375/$.CCLS. AND MLSE AND equalizer	USPAT; US-PGPUB	2004/07/28 09:28
-	140	(375/$.CCLS. AND MLSE AND equalizer) AND @pd<20000925	USPAT; US-PGPUB	2004/07/28 09:27
-	49	375/$.CCLS. AND MLSE.TI,AB.	USPAT; US-PGPUB	2004/07/28 09:28
-	14	(375/$.CCLS. AND MLSE.TI,AB.) AND @pd<20000925	USPAT; US-PGPUB	2004/07/28 09:48
-	295	"frequency domain equalizer"	USPAT; US-PGPUB	2004/07/28 09:49
-	41	"frequency domain equalizer" AND 375/$.CCLS. AND @pd<20000925	USPAT; US-PGPUB	2004/07/28 09:49

-	213	375/$.CCLS. AND (PN ADJ2 (offset OR cycle OR cyclic OR toeplitz OR circular OR rotary OR time-shift$ OR temporal$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 13:18
-	8	"6078576"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 11:03
-	0	6078576.UREF. AND 6078576.FREF.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 11:03
-	0	6078576.FREF.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 11:03
-	6	6078576.UREF.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 11:04
-	1014	375/$.CCLS. AND (CDMA OR TDMA) AND ("matched filter" OR "mismatched filter")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 12:23
-	0	(375/$.CCLS. AND (CDMA OR TDMA) AND ("matched filter" OR "mismatched filter")) AND sidelode ADJ suppres$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 12:24
-	8	(375/$.CCLS. AND (CDMA OR TDMA) AND ("matched filter" OR "mismatched filter")) AND sidelobe ADJ suppres$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 13:21
-	53	"mismatched filter"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 13:21
-	391	toeplitz	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 10:14
-	19	toeplitz AND OFDM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 10:15
-	9022	TDMA AND CDMA	USPAT; US-PGPUB	2004/07/26 14:45
-	1571	(TDMA AND CDMA) AND (demultiplex OR de-multiplex OR divide)	USPAT; US-PGPUB	2004/07/26 13:28
-	344	((TDMA AND CDMA) AND (demultiplex OR de-multiplex OR divide)) AND @pd<20000925	USPAT; US-PGPUB	2004/07/26 12:57
-	90	(((TDMA AND CDMA) AND (demultiplex OR de-multiplex OR divide)) AND @pd<20000925) AND 375/$.CCLS.	USPAT; US-PGPUB	2004/07/26 12:57

C:\APPS\EAST\Workspaces\09_670054 TDMA&CDMA2.wsp